

Exam Number/Code:500-006

Exam Name: Implementing Cisco
TelePresence Video Solution, Part 2

Version: Demo

QUESTION: 1

Which Cisco TelePresence C Series Codec command will move the on-screen display to monitor output 4?

- A. configuration video osd output: 4
- B. xconfiguration video osd output: 4
- C. command video osd output: 4
- D. xcommand video osd output: 4

Answer: B

Explanation:

TC 7.2 Admin Guide

Video OSD Output

Define on which monitor the on-screen menus, information and icons should be displayed- The OSD (On Screen Display) is where you find trig menus, dialogs, icons and indicators, and the navigation is done with a remote control.

Requires user role: ADMIN

Value space: <Auto/1/2/3/4>

QUESTION: 2

Which menu on the Cisco TelePresence VCS should you refer to in order to verify that an endpoint has registered?

- A. Application
- B. Status
- C. Security
- D. Configuration

Answer: B

Explanation:

The Registrations by device page (Status > Registrations > By device) lists each device currently registered with the VCS, and allows you to remove a device's registration. If the VCS is part of a cluster, all registrations across the cluster are shown. Note that an H .323 device can register with more than one alias; in such cases this page will show only one alias and (when present) one E. 164 number for that device. Note also that a single device can support both the SIP and H .323 protocols; in such a case the SIP registration and the H.323 registration will appear as separate entries on this page.

QUESTION: 3

After you change the IP address of a Cisco TelePresence Codec C90, you are unable to use Telnet or a browser to connect to that address. However, you are able to use ping to connect to the new address. What are the two possible causes? (Choose two.)

- A. The configuration failed and there is another device with the same address that responds to the ping.
- B. The codec disabled the Telnet and HTTP services after the IP address change.
- C. The codec needs to reboot after the IP address change in order to bind the services to the new address.
- D. The gatekeeper configuration failed and you need to set up the gatekeeper address and the discovery type again.

Answer: A,C

QUESTION: 4

The camera remote control is not responding. What can an engineer check in order to determine if the camera remote control or the system is causing the problem?

- A. The monitor is on the right channel.
- B. The switch inside the remote control is switched on.
- C. The light flashes on the camera when a key is pressed.
- D. The batteries are correctly placed within the remote.

Answer: C

QUESTION: 5

Which two items should you check on the local Cisco TelePresence C Series Codec when audio is not received? (Choose two.)

- A. The microphone is plugged in.
- B. The microphone is turned on in the menus.
- C. The volume on the monitor is turned up.
- D. The far end is sending audio.

Answer: C,D

QUESTION: 6

You are having trouble upgrading the Cisco TelePresence C Series Codec system using the web interface. How else might you attempt the upgrade?

- A. Use the API command interface.
- B. Use the HTTP or HTTPS Interface.
- C. Use the menus and a USB drive.
- D. Use the remote ISDN connection.

Answer: B

Explanation:

Navigate to: Maintenance > Software Upgrade



Software Upgrade

Software package: No file selected

Current software version is TC7.2.0

Upgrade automatically after upload

C:\Users\MCS\Desktop\1.jpg

QUESTION: 7

How many digital video inputs does a Cisco TelePresence Codec C40 have?

- A. 2
- B. 0
- C. 1
- D. 3
- E. 5

Answer: D

Explanation:

http://www.cisco.com/c/en/us/products/collateral/collaboration-endpoints/telepresence-codec-c40/data_sheet_c78-628593.html
2xHDMIand1xDVI-I

QUESTION: 8

What will happen if the local zone on a Cisco TelePresence VCS does not have a search rule?

- A. Calls to locally registered devices will fail.
- B. Calls from locally registered devices will fail.
- C. Calls to externally registered devices will fail.
- D. Calls from externally registered devices will fail.

Answer: A

Explanation:

If the alias is found within the Local Zone, in one of the external zones, or a routing destination is returned by the policy service, the VCS attempts to place the call. If the alias is not found, it responds with a message to say that the call has failed.

QUESTION: 9

How can you independently restore the default links on a Cisco TelePresence VCS?

- A. with an xcommand from the API
- B. by performing a factory reset
- C. from the bandwidth configuration section of the web interface
- D. by performing a reboot

Answer: A

Explanation:

xCommand DefaultLinksAdd

QUESTION: 10

What should you use to back up the configuration of a Cisco TelePresence VCS (X5 software or above)?

- A. the backup and restore tool
- B. the serial port and the backup command
- C. the serial port and the xbackup command
- D. SCP to download the file called "backup.tft"

Answer: A

Explanation:

The Backup and restore page (Maintenance > Backup and restore) is used to create and restore backup files of your VCS data.